

SEQUENCE LISTING

<110> Kasahara, Noriyuki
Logg, Christopher Reid
Anderson, W. French

<120> GENE DELIVERY SYSTEM AND METHODS OF USE

<130> 06666-022001

<140> US 09/409,650

<141> 1999-10-01

<150> US 60/102,933

<151> 1998-10-01

<160> 8

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 24

<212> DNA

<213> Mouse

<400> 1

atccacagtt caggttcaat ggcg

24

<210> 2

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic oligonucleotide

<400> 2

ctgctacctt ctttttga

18

<210> 3

<211> 24

<212> DNA

<213> Mouse

<400> 3

gattcttgtc tgatcata ctgg

24

<210> 4

<211> 31

<212> DNA

100453-01102

<213> homo sapien

<400> 4

agagtacgag ccatagataa cgttactggc c

31

<210> 5

<211> 31

<212> DNA

<213> homo sapien

<400> 5

cacgataata ccatggccat tcgaacaaag g

31

<210> 6

<211> 31

<212> DNA

<213> Homo sapien

<400> 6

ctgtacaagt agcggccgcg ccatagataa a

31

<210> 7

<211> 31

<212> DNA

<213> Homo sapien

<400> 7

cacgataata ccatggccat tcgaaccgcg a

31

<210> 8

<211> 31

<212> DNA

<213> Homo sapien

<400> 8

tgggggcccgc gccatagata aaataaaaaga t

31